CALIFORNIA LIQUID WASTE HAULER RECORD * STATE WATER RESOURCES CONTROL BOARD

		PRODUCER OF L	DF LIQUID WASTE						
		Name (print or type):			ALC	OF			
		Pick up Address		5/5/	Alcon	A	v Æ	1. 1	\overline{Q} .
A		•	Number)	(Street)		(City)			
Pickup Time		Type of process which produced wastes:		HUD	WA				
PIPI CHECK TYPE OF LIQUID W	M Astf:			(Examples: metal (plating, equipment clea	ning, chemical form	ilation, etc.)		
SHECK THE OF EIGOD W	Quantity	I certify	that the describe	d waste was delivered t	to the licensed hauler n	named below for legal	I disposal at the	siteAndicated	\circ
	(Circle one))			•	_/ 12	70		1127
1	gallons or barrole					Signatu	re of Producer or	Authorized Agent	and Title
1. Acid Solution						•••		THE STATE OF THE S	
2. Alkaline Solution	<u> </u>	HAULER							
3. Pesticides	D	Mana (asint as tuna)	ASBU	RY OIL COM	PANY				
4. Etching Solution		Name (print or type)							
5. Spent Plating Solution		Business Address	134	19 Halldale Ave.	 Gardena, C 	Calif. 90249			
6. Catalyst			(umber)	(Street)		(City)			
7. Brine	<u> </u>	•	·	,,		•			
8. Emulsion				d waste was hauled by I		valid liquid waste h	uler registration	certificate	
9. Tetra Ethyl Lead Sludge		to the dis	posal facility na	med below and was acc	epted				1
10. Toxic Tank Bottom		State Waste Hauler's Rep	vistration No :	15693	_			11 K	
Sediment	_	Local Business License			7/0		111	11000	
11. Other Toxic Solutions:	D	First Pastiless Firetise	110CK 148 110. (ii appricatio).		Sienati	re of Hauler or	Unhorized Agent ar	nd Title
(Name):		•				0.6.2.	,,, o, ,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	more regard as	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,
	-	DISPOSAL FACIL	.ITY	_	,				
		Name (print or type)	_	PiFO	IND.				
12. Chemical Fertilizer	<u> </u>	mame (print or type)		, , ,, ,,	7 74 13	'			
13. Chemical Toilet Wastes	D	Site Address							
14. Cannery Waste	<u> </u>			•					
15, Oil	D			bove delivered the desc			and it was an acr	ceptable	
l6. Grease		material	under the-terms o	of the RWQCB Discharg	e Requirements and loc	al regulations			
17. Non-toxic Rotary Drilling		Site Operator shall indic	ate identificatio	n code for the manner a	nd location of Group 1	Waste Disnosal at th	e Facility: (The	listing of	•
Mud	- 	identification code is on							
18. Acetylene Studge		Class I and Class II-1				opening alle took it	(6186) 46	,_ ,_ ,_ ,_ ,	
19. Paint Sludge	<u> </u>	AIRES I RIM CHRIS II—1 (v. 11120/			1	-	
20. Asphalt Sludge		Treatmen		Pond	Spreading	Landfill_	L	- KOU1	100
21. Latex Waste		Recovery	Process		Area	Area		بالكراف ويناسد المستسمعين	
22. Tile Glaze Waste	<u> </u>	IF WASTE IS HELD FO	P DISPOSAL EL	CEWHERE		2 1	1		سر
23. Lime Soda Water		SPECIFY FINAL LOCA	TION	3L#11£NL,		7 _ 1	MARIN	150	
		J. LUII I I IIII LOOM						sal Facility Opera	itor or
24. Solvent	U Juan					Authori	zed A g ent and Ťi	tie	
25. Non-toxic Mud and Water	W. W.	*EAU 110E TO **	AINTAIN DE	CORDS AS REQUIF	EN BY SECTION	2440 OF CHAP	FP 1 TITLE	. 21	
ac Other Mon-toxic		*FAILURE IU M	AIR RET	こくたいろ スタ ベモビリル	CED BI SECTION	ATTY OF OHAT			

OF THE CALIFORNIA ADMINISTRATIVE CODE, MAY RESULT IN REVOCATION OF REGISTRATION.

IN APPLICABLE AREAS OF LOS ANGELES COUNTY, THE ORIGINAL OF THIS CERTIFICATE

Solutions: (Name):